1

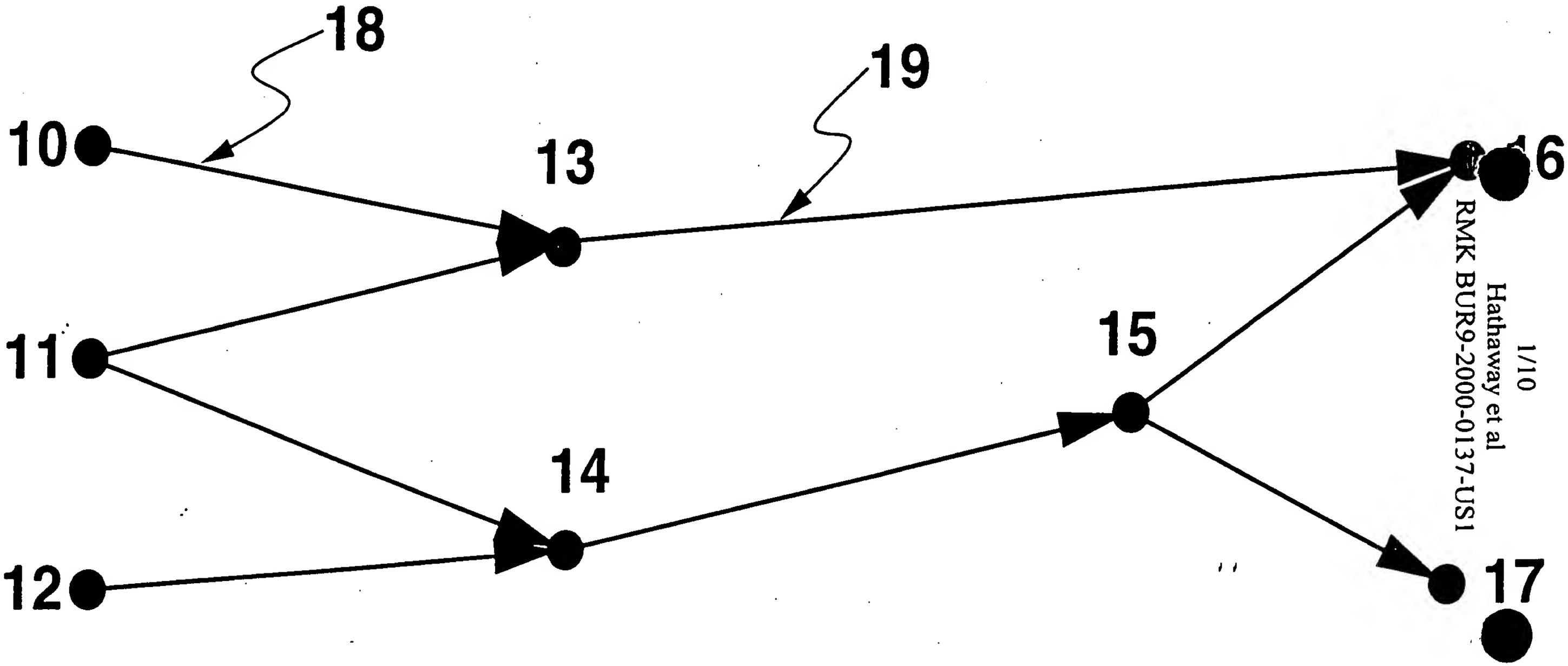

Figure 1

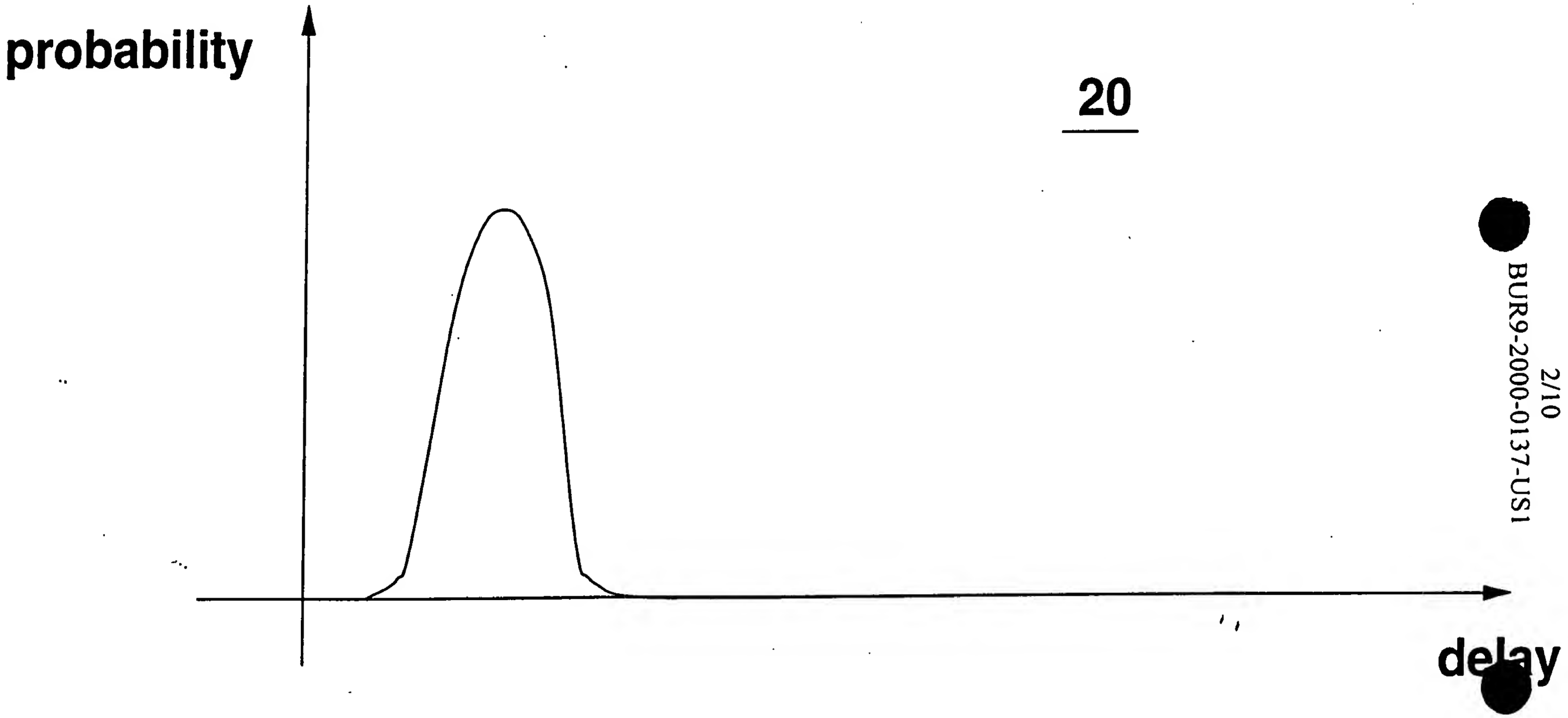

Figure 2

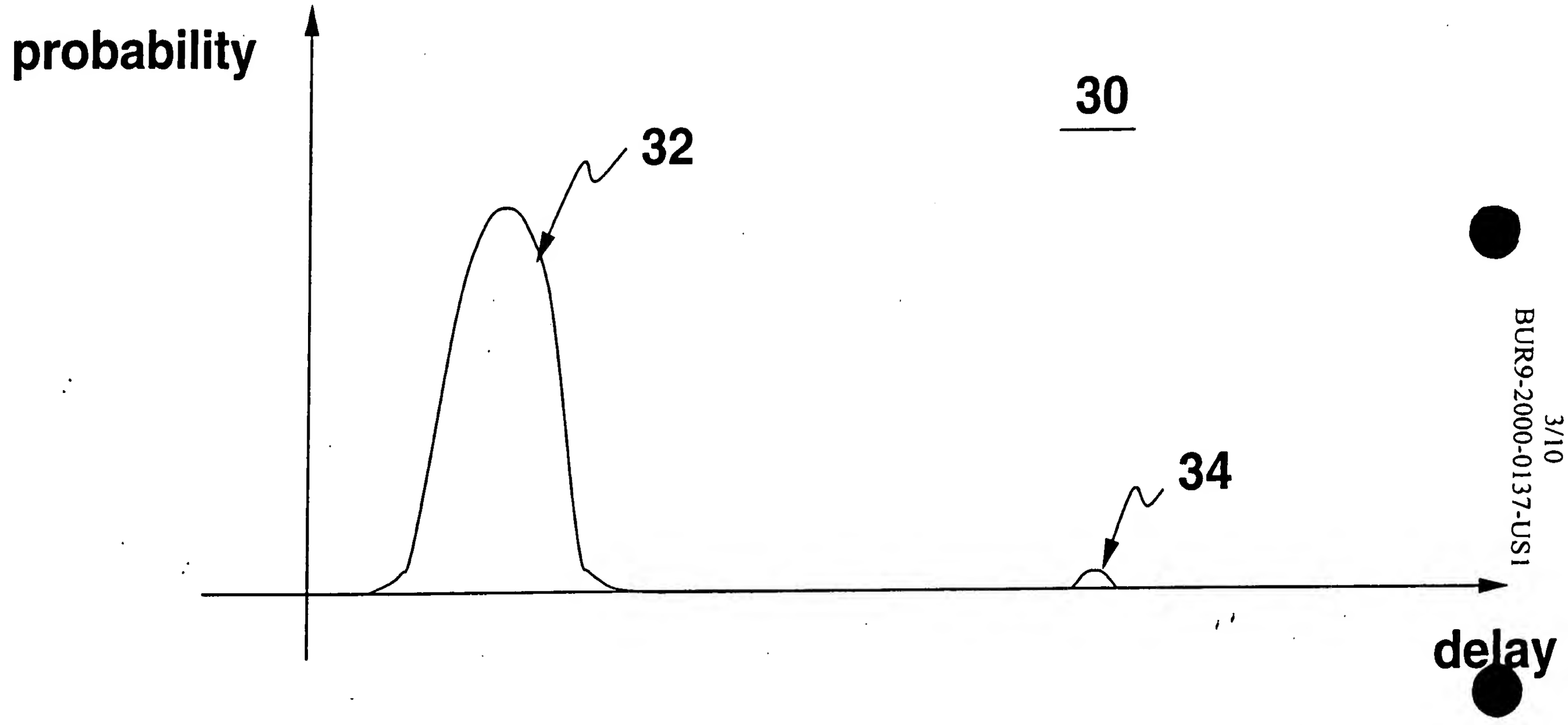

Figure 3

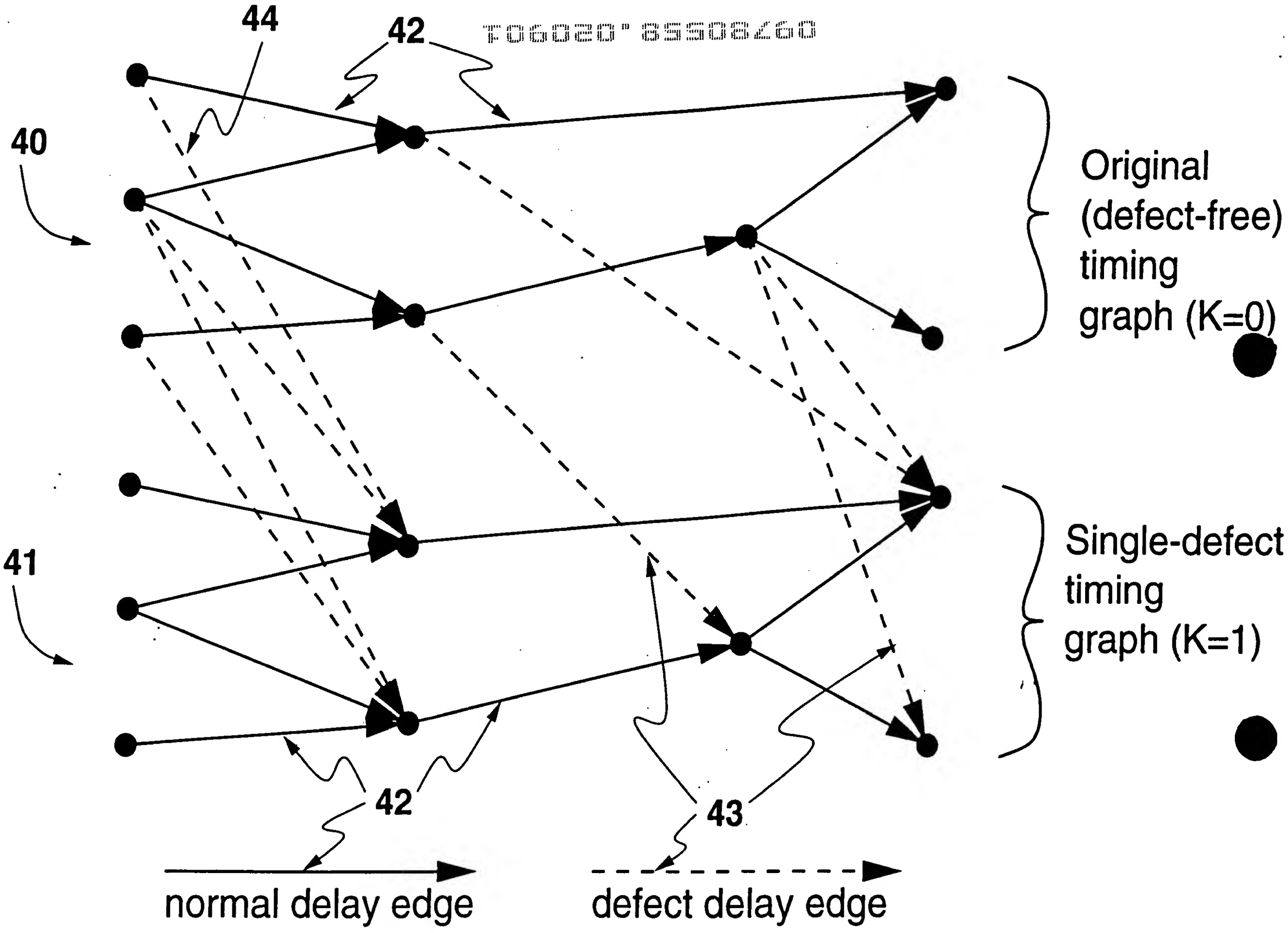

Figure 4a

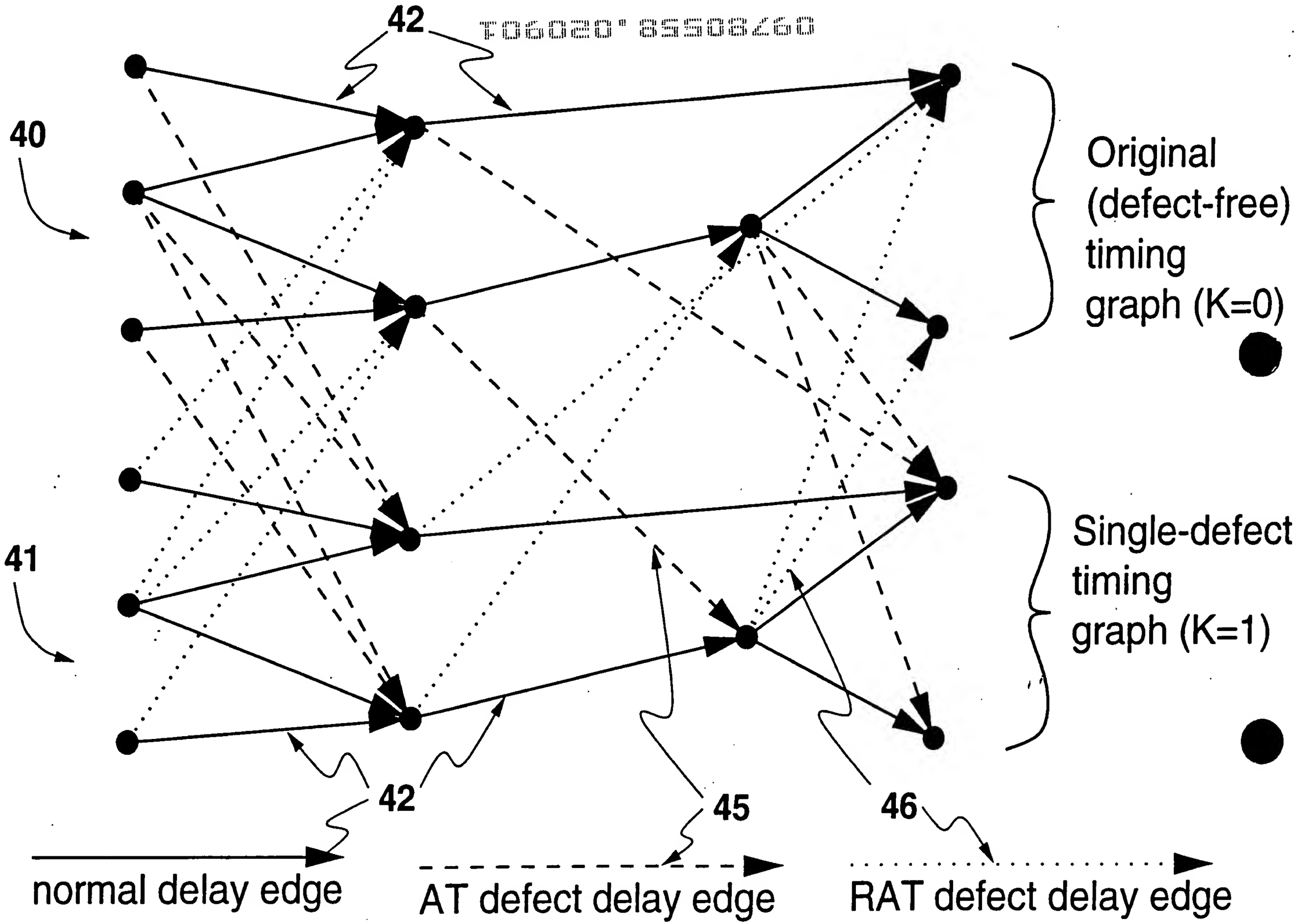

Figure 4b

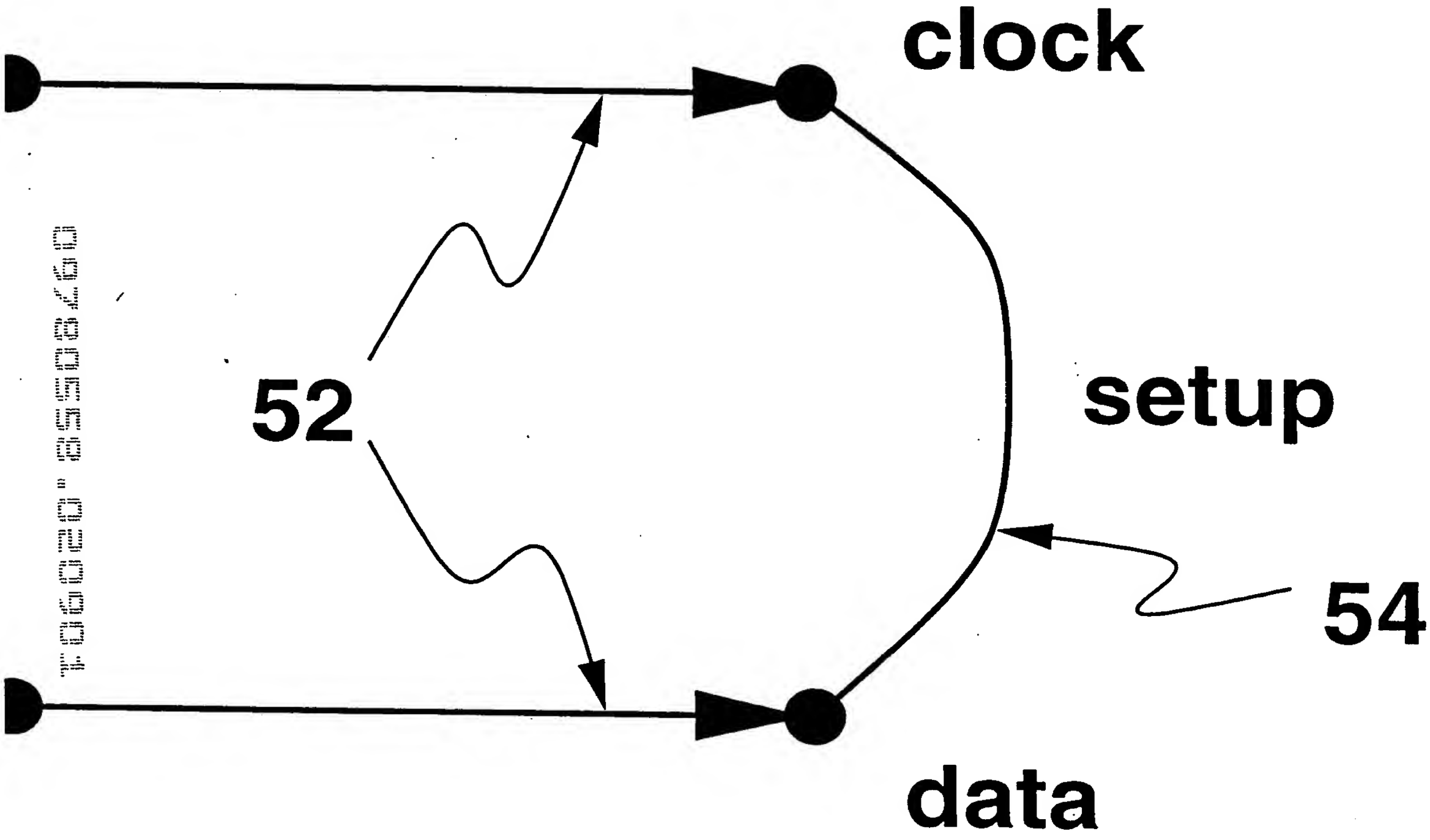

Figure 5a

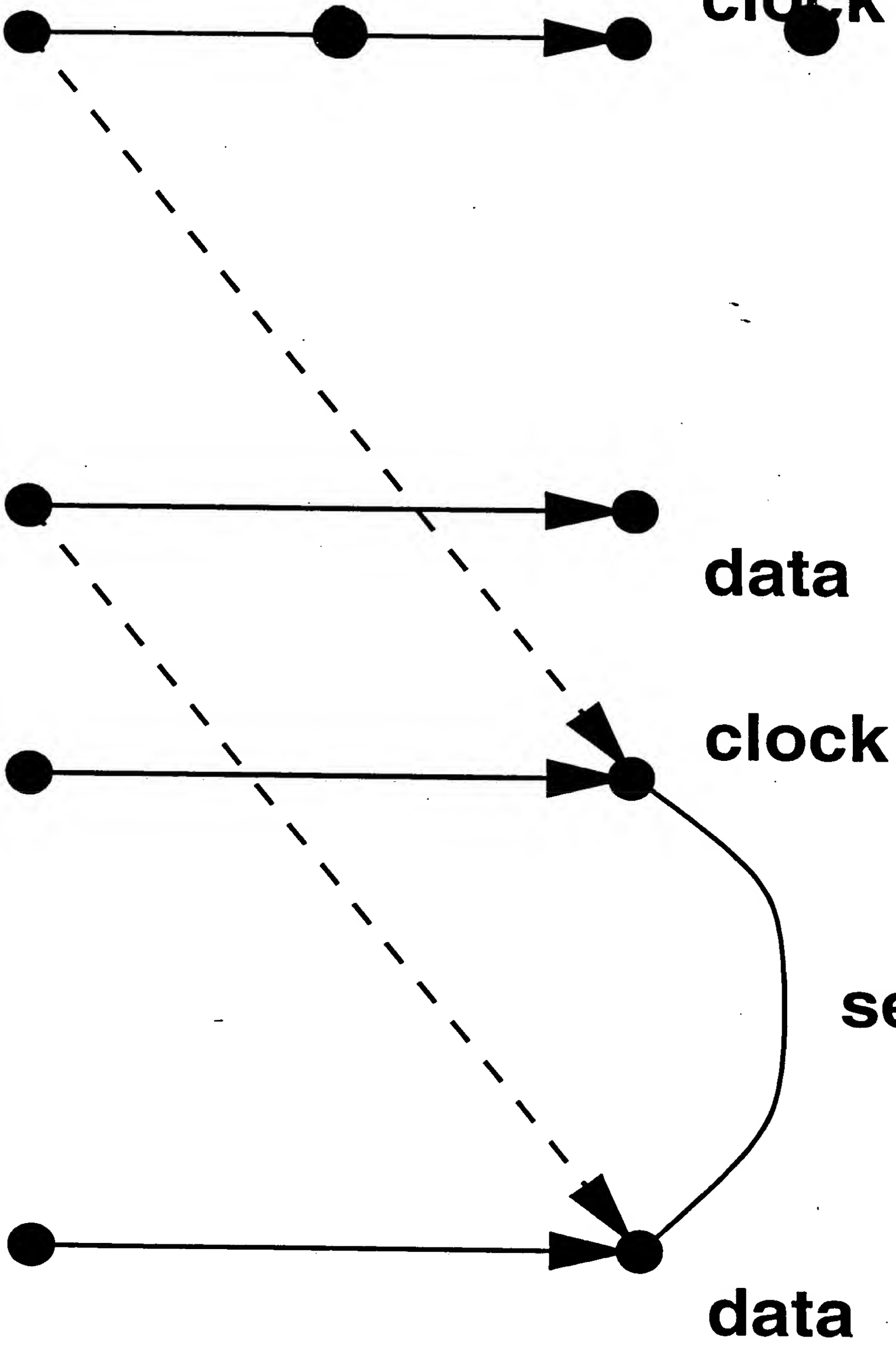

Figure 5b

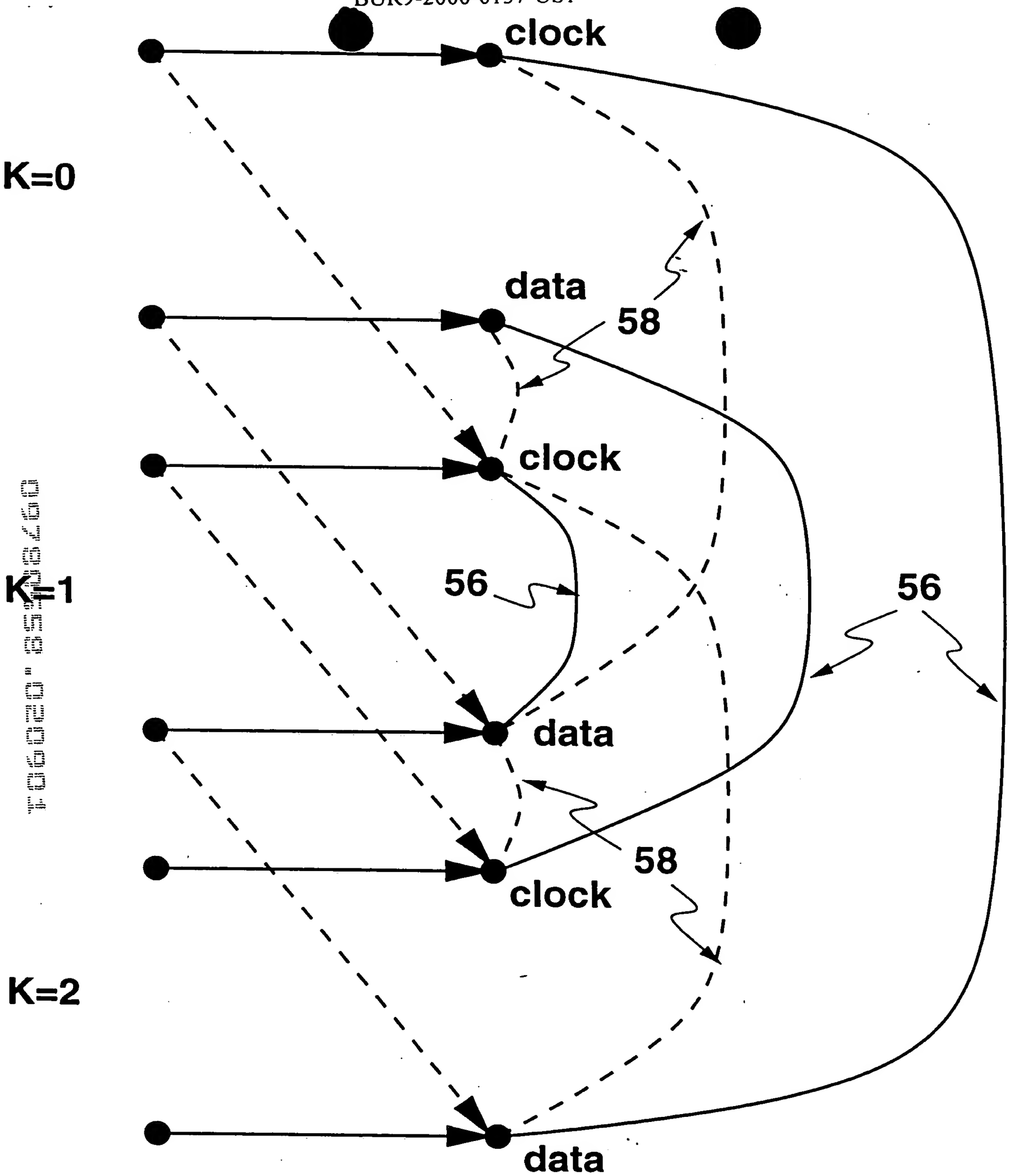

Figure 5c

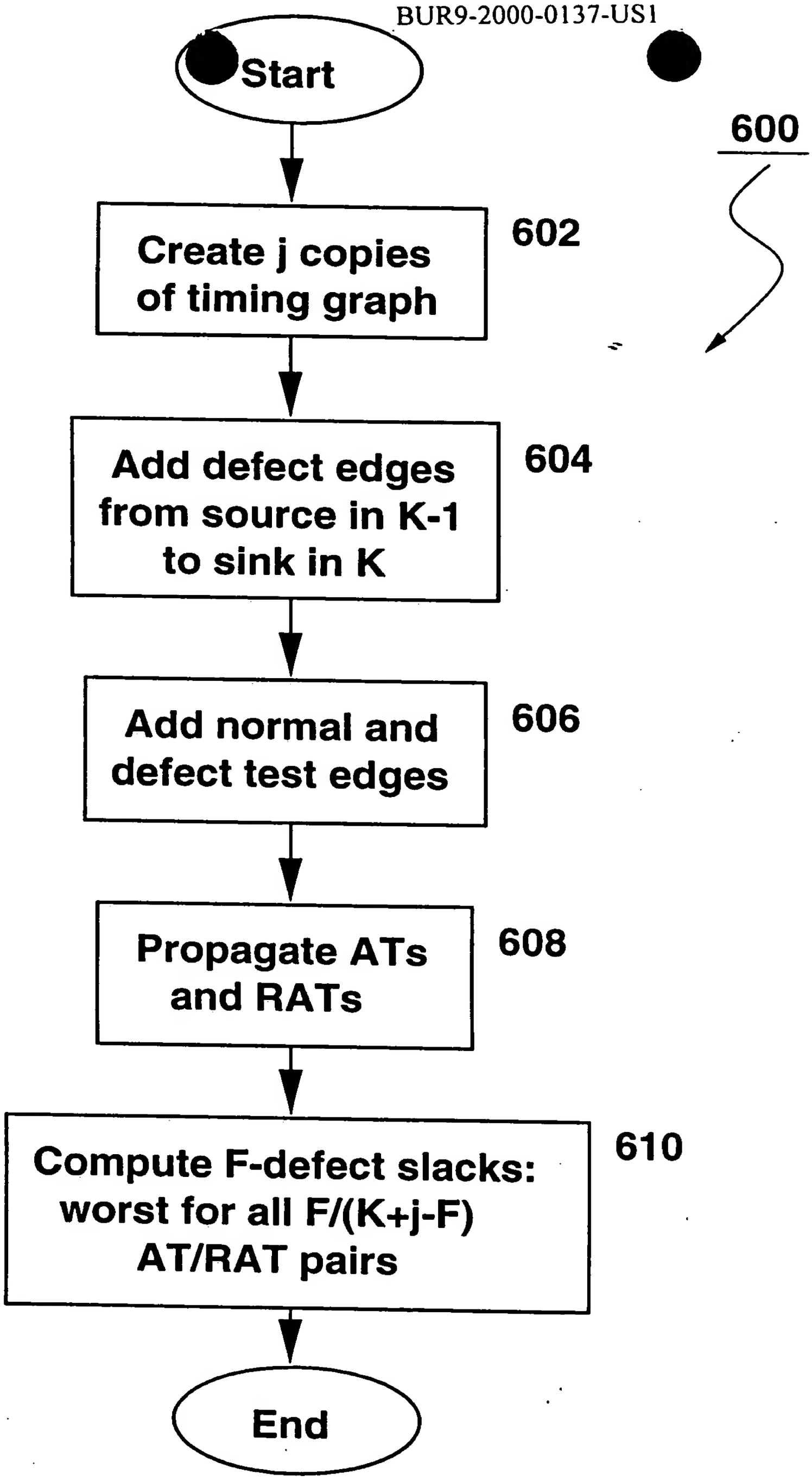
Start
600
Create j copies of timing graph
602
Add defect edges from source in K-1 to sink in K
604
Add normal and defect test edges
606
Propagate ATs and RATs
608
Compute F-defect slacks: worst for all F/(K+j-F) AT/RAT pairs
610
End

Figure 6

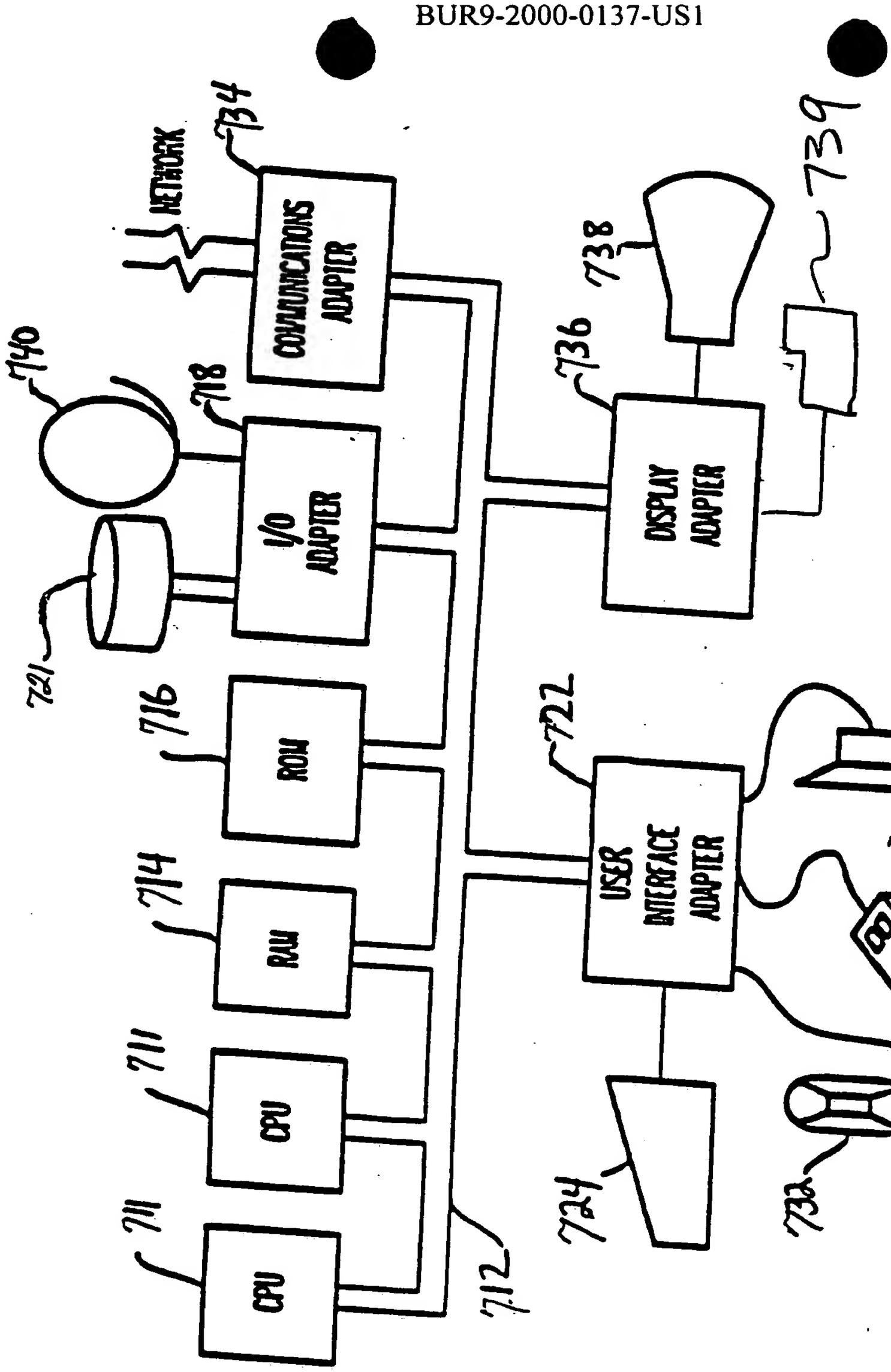

FIGURE 7

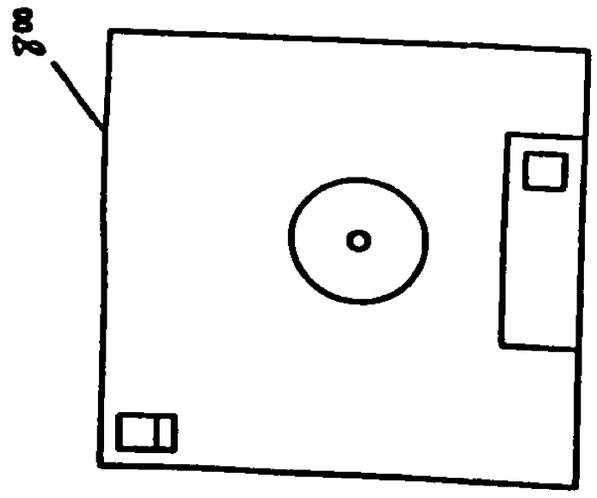

FIGURE 8